

Attorney's Docket No.: 07844-334001
Client's Ref. No.: P308

**OFFICIAL COMMUNICATION FACSIMILE FOR THE PERSONAL
ATTENTION OF: EXAMINER JOSEPH R. POKRZYWA**

PERSONAL FAX NO.: 703-746-5895

Number of pages including this page **THREE**

Applicant : Douglas E. Meisner, et al. Art Unit : 2622
Serial No. : 09/300,348 Examiner : Joseph R. Pokrzywa
Filed : April 27, 1999

Title : P308 AUTOMATICALLY PREPARING AN IMAGE FOR DOWNLOAD


Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to our conversation today, attached to this facsimile communication cover sheet are an Applicant Initiated Interview Request form and a **DRAFT PROPOSED AMENDMENT [DO NOT ENTER]** faxed this 22nd day of March, 2004, to Group 2622, the United States Patent and Trademark Office.

Confirmation of your receipt of these documents may be made to 650-839-5086. Thank you for your assistance.

Respectfully submitted,



Vicki Lorist

March 22, 2004

Secretary to Brenda Leeds Binder
and Dr. Ferenc Pazmandi
~ Fish and Richardson PC
500 Arguello Street, Ste. 500
Redwood City, CA 94063-1526
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NOTE: This facsimile is intended for the addressee only and may contain privileged or confidential information. If you have received this facsimile in error, please immediately call us collect at (650) 839-5070 to arrange for its return. Thank you.

FISH & RICHARDSON P.C.

SUBSTITUTE PTOL-413A (OS-OS)

Applicant Initiated Interview Request Form

Application No. : 09/300,348 First Named Applicant: Douglas E. Meisner, et al.
 Examiner: Joseph R. Pokrzywa Art unit: 2622 Status of Application: Pending
Tentative Participants:
 (1) Joseph Pokrzywa (2) Ferenc Pazmandi
 (3) Mark D. Kirkland (4) _____
Proposed Date of Interview: 3/23/04 **Proposed Time:** 11:00 AM PST (AM/PM)
Type of Interview Requested:
 (1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video Conference
Exhibit To Be Shown or Demonstrated: ☒ YES ☐ NO
 if yes, provide brief description:
 Proposed amendment to claim 1

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) 102	Claim 1	Usami 5,748,342	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) 103	Claim 2	Usami in view of Sugiarto 6,278,449	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Continuation Sheet Attached**Brief Description of Arguments to be Presented:**

Usami does not disclose compressing file size of images. Usami's color space compression is a color mapping.

An interview was conducted on the above-identified application on _____

NOTE:

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

(Applicant/Applicant's Representative Signature)

(Examiner/SPE Signature)

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Title : AUTOMATICALLY PREPARING AN IMAGE FOR DOWNLOAD

DRAFT PROPOSED AMENDMENT - DO NOT ENTER

1. A method of preparing an image for downloading over a link comprising:
receiving a user selection for an image to prepare for downloading over a link;
retrieving current user settings reflective of desired settings for compressing the
image, the current user settings defining a first file size and a first image quality for the
compressed image;
automatically deriving alternative compression settings, the alternative
compression settings including compression settings scaled from the current user settings and
defining alternative file sizes and image qualities that are different from the first file size and the
first image quality, respectively; and
substantially simultaneously presenting to a user a plurality of variations of the
image to the user where each variation is generated using one or more of the alternative
compression settings.
2. The method of claim 1, further including estimating an amount of time required to
download a given variation to the user where the estimated time is calculated from an assumed
transmission rate of the link and the file size defined by the compression settings for the given
variation.
45. (New) The method of claim 1, wherein:
substantially simultaneously presenting the plurality of variations of the image includes
presenting information related to respective file sizes of the plurality of variations.